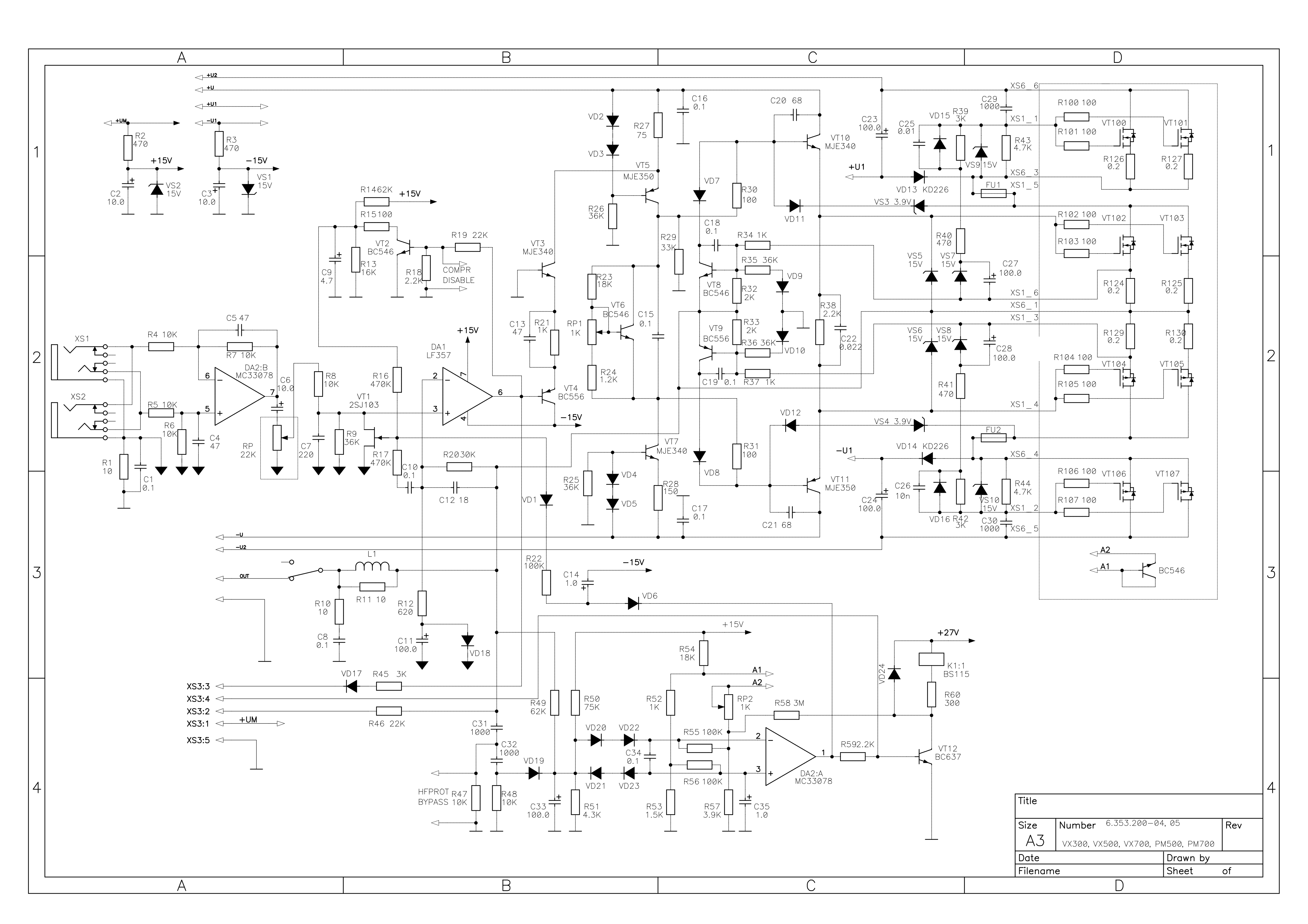


A
B
C
D
1
2
3
4
+U2
+U
+U1
-U1
+UM
R2 470
+15V
C2 10.0
VS2 15V
R3 470
-15V
C3 10.0
VS1 15V
R1462K
+15V
R15100
C9 4.7
R13 16K
VT2 BC546
R18 2.2K
COMPR DISABLE
R19 22K
XS1
XS2
R4 10K
C5 47
R7 10K
DA2:B MC33078
R5 10K
R6 10K
C4 47
R1 10
C1 0.1
C6 10.0
RP 22K
R8 10K
C7 220
R9 36K
VT1 2SJ103
R16 470K
R17 470K
C10 0.1
R2030K
C12 18
DA1 LF357
+15V
-15V
VT3 MJE340
C13 47
R21 1K
VT4 BC556
VD1
R22 100K
C14 1.0
-15V
VD6
VD2
VD3
R27 75
C16 0.1
VT5 MJE350
R26 36K
R29 33K
R23 18K
VT6 BC546
RP1 1K
R24 1.2K
C15 0.1
R25 36K
VD4
VD5
VT7 MJE340
R28 150
C17 0.1
VD7
C18 0.1
R34 1K
VT8 BC546
R35 36K
R32 2K
VD9
R33 2K
VT9 BC556
R36 36K
VD10
C19 0.1
R37 1K
VD8
R30 100
R31 100
C20 68
VT10 MJE340
VD11
R38 2.2K
C22 0.022
VD12
VT11 MJE350
C21 68
C23 100.0
C25 0.01
VD15
R39 3K
C29 1000
XS6_6
XS1_1
R43 4.7K
VS9 15V
VD13 KD226
XS6_3
FU1
XS1_5
VS3 3.9V
+U1
R40 470
VS5 15V
VS7 15V
C27 100.0
XS1_6
XS6_1
XS1_3
VS6 15V
VS8 15V
C28 100.0
R41 470
XS1_4
VS4 3.9V
FU2
-U1
VD14 KD226
XS6_4
C24 100.0
C26 10n
R44 4.7K
VS10 15V
XS1_2
VD16
R42 3K
C30 1000
XS6_5
R100 100
R101 100
VT100
VT101
R126 0.2
R127 0.2
R102 100
R103 100
VT102
VT103
R124 0.2
R125 0.2
R129 0.2
R130 0.2
R104 100
R105 100
VT104
VT105
R106 100
R107 100
VT106
VT107
A2
A1
BC546
-U
-U2
OUT
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R10 10
C8 0.1
R12 620
C11 100.0
VD18
XS3:3
XS3:4
XS3:2
XS3:1
XS3:5
VD17
R45 3K
R46 22K
+UM
C31 1000
C32 1000
HFPROT BYPASS
R47 10K
R48 10K
VD19
C33 100.0
R49 62K
R50 75K
R51 4.3K
VD20
VD22
VD21
VD23
C34 0.1
+15V
R54 18K
R52 1K
R53 1.5K
RP2 1K
A1
A2
R55 100K
R56 100K
R57 3.9K
C35 1.0
R58 3M
DA2:A MC33078
R592.2K
VD24
+27V
K1:1 BS115
R60 300
VT12 BC637
Title
Size
A3
Number 6.353.200-04, 05
VX300, VX500, VX700, PM500, PM700
Rev
Date
Drawn by
Filename
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